Project Name: LGTS Web-Enabled	
OCIO Project #:	Concept Stateme
Department: SWRCB	Concept Stateme
Revision Date: 10/12/10	
Description	
Brief description of the proposed project:	
Web-Enablement of the Loans and Grants Tracking System	
Need Statement	
Need Statement	
Need Statement High Level Functional Requirements:	
High Level Functional Requirements:	
High Level Functional Requirements: What is Driving This Need?	
High Level Functional Requirements:	g and prone to human error.
High Level Functional Requirements: What is Driving This Need?	g and prone to human error.
High Level Functional Requirements: What is Driving This Need?	g and prone to human error.
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High Level Functional Requirements: What is Driving This Need?	g and prone to human error.
High Level Functional Requirements: What is Driving This Need? Current configuration required manual reinstallation of the database. This is time-consumin	
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Project Name: LGTS Web-Enabled	
OCIO Project #:	Canaant Statement
Department: SWRCB	Concept Statement
Revision Date: 10/12/10	
Benefit Statement	
gible Benefits	
Process Improvements (describe the nature of the process improvement):	
If LGTS used a web browser as a front-end client, lengthy user installations will be eliminated	
have a local copy of the front-end client on their local hard drives. There will be one copy of I	
already in place. Addressing this problem will improve customer service. Information will be through the internet. Applicants will be able to add and update project data to better reflect a	
will be available for program managers and the public. These data, provided by applicants, v	
and provide public transparency for the program.	
Other Intangible Benefits:	
ible Benefits	
Revenue Generation (describe how revenue will be generated):	
, , , , , , , , , , , , , , , , , , ,	
Cost Savings (describe how cost will be reduced):	
Saving in staff time will enable staff to be more efficient and to accomplish more in other area	as.

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OCIO Project #: Department: SWRCB Revision Date: 10/12/10					
			Concept Staten		
Revision Date: 10/12/10			Concept Staten		
Revision Date: 10/12/10			-		
Cost Avoidance (describe the co	rost and how avoided):				
OOST THOMAINES (ASSOCIACE ALC S	Ost and not avoides,				
Risk Avoidance (describe the ris	sk and how avoided):				
Improved Services:					
		Consistency			
"No" Responses	→	Consistency Rationale	Action Required		
"No" Responses Enterprise Architecture	Yes		Action Required		
	-		Action Required		
Enterprise Architecture	Yes		Action Required		
Enterprise Architecture Business Plan	Yes Yes		Action Required		
Enterprise Architecture Business Plan	Yes Yes	Rationale	Action Required		
Enterprise Architecture Business Plan	Yes Yes		Action Required		
Enterprise Architecture Business Plan Strategic Plan	Yes Yes Yes	Rationale	Action Required		
Enterprise Architecture Business Plan	Yes Yes Yes	Rationale	Action Required		

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Project Name: LGTS Web-Enabled	
OCIO Project #:	Cancont Statement
Department: SWRCB	Concept Statement
Revision Date: 10/12/10	
<u> </u>	
Entity:	
Describe the nature of the impact:	
Entity:	
Describe the nature of the impact:	
Entity:	
Describe the nature of the impact:	

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Project Name:	LGTS Web-Enabled			
OCIO Project #: Department: Revision Date:				Concept Statement
		So	olution Alterna	atives
			Alternati	ive 1·
			Aiternati	170 1.
		Tachnic	aal Canaidaratia	ns for Alternative 1:
		recinii	cai Consideratio	ns for Alternative 1.
F	ROM Cost:	to		Note: high end of range must not exceed 200% of low end of range
			Alternati	ve 2:
		Technic	cal Consideratio	ns for Alternative 2:
F	ROM Cost:	to		Note: high end of range must not exceed 200% of low end of range
			Δlternati	ivo 3:

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- F IAIIAI			
Project Name: LGTS Web-Enable	:d		
OCIO Project #: Department: SWRCB Revision Date: 10/12/10			Concept Statement
	Technical Co	onsiderations for Al	ternative 3:
ROM Cost:	to	Note	e: high end of range must not exceed 200% of low end of range
	Reco	mmendation	
Comparison:			
Alternative 1	ROM Co		Risk
Alternative 2	\$0 -	\$0	Risk
Alternative 2	\$0 -	\$0	Nish
Alternative 3	ROM Co		Risk
	\$0 -	\$0	
Conclusions:			
1			
3			
4			

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Project Name: LGTS Web-Enabled OCIO Project #: SWRCB Revision Date: 10/12/10				Concept Statement			
Recommend	ation:						
		Project Appro	each (if known)				
		-	,				
System	n Complexity:		System Business Hour	S: (e.g., 24x7, 9am-5pm) :			
Architecture	☐ Mainframe	☐ Client Server	☐ Web Based		Num. of New Databases	:	
Technology	□ New	□ New to Staff	☐ In-House Exper	ience	Interfaces	:	
Implementation	☐ Central Site	☐ Phased Roll-out			Num. of Sites	:	
M & O Support	□ Contractor	□ Data Center	☐ Project	☐ In House			
Procurement App	roach:				Number of Procu	rements:	
Open Procureme	nt?	Delegated Procurement?					
Scope of Contrac	t Developme	ent	□ M & O	☐ Other:			
Anticipated Lengt		Years /	ex	tensions for	years		

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